

JP60132643 Biblio Drawing**MOLDED ZEOLITE**

Patent Number: JP60132643
Publication date: 1985-07-15
Inventor(s): MIYAZAKI KIMIMASA; others: 02
Applicant(s): MATSUSHITA DENKI SANGYO KK
Requested Patent: ☐ JP60132643
Application Number: JP19830239194 19831219
Priority Number(s):
IPC Classification: B01J20/18; C01B33/28
EC Classification:
Equivalents:

Abstract

PURPOSE:To obtain molded zeolite prevented from the lowering in adsorbing capacity, by containing sepiolite as the binder of molded zeolite.

CONSTITUTION:Sepiolite is used as a binder to mold powdery zeolite while the molded one is dried and sintered at a proper temp. to obtain high performance molded zeolite. Thus molded zeolite shows high adsorbing capacity and the range of use thereof is widened.

Data supplied from the esp@cenet database - l2